WEST Search History for Application 10586803

Creation Date: 2010040917:33

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
(mpeg-ma.clm.) or (mpeg-aa).clm. or ((polyethylene glycol) near5 (\$ 4acrylic acid)).clm.	PGPB, USPT, UPAD	ADJ	YES		04-09-2010
(surfonamine or surfonamine.rtm or polyetheramine or jeffamine. rtm or polyoxyalkyleneamine).clm.	PGPB, USPT, UPAD	ADJ	YES		04-09-2010
(maleic anhydride).clm.	PGPB, USPT, UPAD	ADJ	YES		04-09-2010
((mpeg-ma.clm.) or (mpeg-aa).clm. or ((polyethylene glycol) near5 (\$ 4acrylic acid)).clm.) and ((surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine. rtm or polyoxyalkyleneamine).clm.) and ((maleic anhydride).clm.)	PGPB, USPT, UPAD	ADJ	YES		04-09-2010

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(mpeg-ma) or (mpeg-aa) or ((polyethylene glycol) near5 (\$4acrylic acid))	EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-09-2010
surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine	EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-09-2010
maleic anhydride	EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-09-2010
((mpeg-ma) or (mpeg-aa) or ((polyethylene glycol) near5 (\$4acrylic acid))) and (surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine) and (maleic anhydride)	EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-09-2010

(mpeg-ma) or (mpeg-aa) or ((polyethylene glycol) near5 (\$4acrylic acid))	PGPB, USPT, USOC	ADJ	YES	04-09-2010
surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine	PGPB, USPT, USOC	ADJ	YES	04-09-2010
maleic anhydride	PGPB, USPT, USOC	ADJ	YES	04-09-2010
((mpeg-ma) or (mpeg-aa) or ((polyethylene glycol) near5 (\$4acrylic acid))) and (surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine) and (maleic anhydride)	PGPB, USPT, USOC	ADJ	YES	04-09-2010
((mpeg-ma) or (mpeg-aa) or ((polyethylene glycol) near5 (\$4acrylic acid)) and surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine and maleic anhydride) and (clean\$3 or detergent)	PGPB, USPT, USOC	ADJ	YES	04-09-2010

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